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17. (Amended) A method for treatment of warm-blooded animals, including humans, in which an antitumourally effective dose of a compound of the formula I according to claim 1 or of a pharmaceutically acceptable salt of such a compound is administered to such a warm-blooded animal suffering from a tumour disease.

18. (Amended) A method for treatment of warm-blooded animals, including humans, in which a dose, which is effective against osteoporosis, of a compound of the formula I according to claim 1 or of a pharmaceutically acceptable salt of such a compound is administered to such a warm-blooded animal suffering from osteoporosis.

REMARKS

Claims 12-18 have been amended to eliminate multiple dependency. Favorable consideration of this application is respectfully requested.

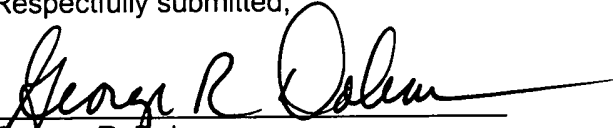
Attached hereto is a marked-up version of the changes made to the claims by the current amendment. The attached pages are captioned "VERSIONS WITH MARKINGS TO SHOW CHANGES MADE."

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Novartis Pharmaceuticals Corporation
Patent and Trademark Dept.
564 Morris Avenue
Summit, NJ 07901-1027
(908) 522-6922

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Respectfully submitted,


George R. Dohmann
Attorney for Applicants
Reg. No. 33,593

VERSION WITH MARKINGS TO SHOW CHANGES MADE

In the Claims:

Claims 12, 14, 17 and 18 have been amended as follows:

12. A compound of the formula I according to ~~any one of claims 1-11~~ claim 1 or a pharmaceutically acceptable salt of such a compound for use in a method for therapeutic treatment of the human or animal body.
14. A pharmaceutical composition for treatment of tumours in warm-blooded animals, including humans, comprising an antitumourally effective dose of a compound of the formula I according to ~~any one of claims 1-11~~ claim 1 or a pharmaceutically acceptable salt of such a compound together with a pharmaceutical carrier.
17. A method for treatment of warm-blooded animals, including humans, in which an antitumourally effective dose of a compound of the formula I according to ~~any one of claims 1-11~~ claim 1 or of a pharmaceutically acceptable salt of such a compound is administered to such a warm-blooded animal suffering from a tumour disease.
18. A method for treatment of warm-blooded animals, including humans, in which a dose, which is effective against osteoporosis, of a compound of the formula I according to ~~any one of claims 1-11~~ claim 1 or of a pharmaceutically acceptable salt of such a compound is administered to such a warm-blooded animal suffering from osteoporosis.